



Department of Commerce

Safety & Buildings Division

201 West Washington Avenue

P.O. Box 2658

Madison, WI 53701-2658

Evaluation # 200126-O

Wisconsin Building Products Evaluation

Material

Ultra-Hide 1060-1200
Vapor Barrier Latex Primer-Sealer

Manufacturer

The Glidden Company
925 Euclid Avenue
Cleveland, OH 44115

SCOPE OF EVALUATION

Ultra-Hide 1060-1200 Vapor Barrier Latex Primer-Sealer manufactured by the Glidden Company, was evaluated for use as a vapor retarder, in accordance with **s. Comm 63.11 (4)** of the Wisconsin Administrative Building and Heating, Ventilating and Air Conditioning Code, and **s. Comm 22.22(1)(a)** and **(b)** of the Wisconsin Administrative Uniform Dwelling Code.

DESCRIPTION AND USE

Ultra-Hide 1060-1200 Vapor Barrier Latex Primer-Sealer is a water-based paint intended for use as a primer. Ultra-Hide 1060-1200 Vapor Barrier Latex Primer-Sealer can be top-coated with most types of coatings including latex, oil (alkyd), and epoxy products. It is an interior latex primer, which acts as a vapor retarder when applied to properly prepared walls and ceilings.

Ultra-Hide 1060-1200 Vapor Barrier Latex Primer-Sealer may be tinted with up to 4 ounces per gallon of ICI colorant. It must not be thinned or mixed with any other paints, solvents, or tinting colors.

Apply at 400 square feet per gallon to smooth surfaces. Actual coverage may vary depending on substrate and application method.

TEST RESULTS

Ultra-Hide 1060-1200 Vapor Barrier Latex Primer-Sealer was tested in accordance with ASTM E96 (Procedure A-Desiccant Method). It was determined to have a permeance rating of between 0.1 and 1.0 perm.

LIMITATIONS OF APPROVAL

In order to qualify as the required vapor retarder, two coats are required. There shall be a 3-hour drying time between the first and second coat.

The surface shall be prepared for painting in accordance with manufacturer's instructions.

The paint, surface and air temperatures shall be at least 50° until the paint is dry.

This approval will be valid through December 31, 2006, unless manufacturing modifications are made to the product or a re-examination is deemed necessary by the department. The Wisconsin Material Approval number must be provided when plans that include this product are submitted for review.

DISCLAIMER

The department is in no way endorsing or advertising this product. This approval addresses only the specified applications for the product and does not waive any code requirement not specified in this document.

Revision Date:

Approval Date: September 5, 2001

By: _____

Lee E. Finley, Jr.
Product & Material Review
Integrated Services Bureau

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